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ADVERTISER

PROGRAM TITLE

CHICAGO OUTLET

( TIME

WRITER

OK

FRIDAY

) DAY

PRODUCTION

ANNOUNCER

ENGINEER

REMARKS



























128  
SUSIE: I'm still nervous about this.  
TOM: Didn't he even hint what to expect?  
SUSIE: Nope. Just said we needed to know if Dad would come with him for the interview around 3:30.  
SUSIE: Oh, dear - I'll never get out of bed with pressure like this. Thank goodness you have a clean shirt on.  
TOM: No, Susie. I'll wash this.  
SUSIE: But, Tom, you are back with a thorn. It's got points of pine pitch all over it now -  
TOM: (GRIMACING) Well, suppose it's billy, if they treat him before he's good again, for us to hear the old "Because I said so" routine. You can come down here to see the  
MUSIC OF ANGELS.  
SUSIE: (PAUSES) I think we'll go back to the hotel.  
TOM: (PAUSES) All right, though we could just go to Goshen.  
SUSIE: Good evening, Dr. Goshen. How are you? I have called at your office, but I thought you were in court and, therefore, I didn't bother you. I know it's Sunday - I didn't know it.  
TOM: It does get hot up in time.  
SUSIE: Won't you sit down?  
TOM: Please. Right this way. (They walk to Susie's room.)  
SUSIE: Yes, Dr. Goshen. About fifteen minutes ago, I had an awful headache.















2000 kg/m<sup>3</sup> and 1000 kg/m<sup>3</sup> were 2000 and 1000

kg/m<sup>3</sup>, respectively. The polymerization conditions were the same as those of PBA, except that the reaction time was 17 h. The polymerization was carried out at 60 °C in the presence of 2 wt % TiCl<sub>4</sub>.

1. *Polymerization and Isolation of PBA:* A typical procedure of PBA synthesis is described below.

200 g of BA and 10 g TiCl<sub>4</sub> in 100 mL of hexane were added to a 500-mL round-bottom flask containing 100 mL of benzene. After stirring for 1 h, the mixture was heated to 60 °C. After 17 h, the reaction mixture was cooled to room temperature and poured into 100 mL of methanol. The precipitated polymer was collected by centrifugation and washed with methanol. The solid polymer was dried under vacuum at 60 °C for 24 h. The yield was 180 g (90%).

2. *Polymerization and Isolation of PBA-CH<sub>2</sub>Cl:* A typical procedure of PBA-CH<sub>2</sub>Cl synthesis is described below.

200 g of BA and 10 g TiCl<sub>4</sub> in 100 mL of hexane were added to a 500-mL round-bottom flask containing 100 mL of benzene. After stirring for 1 h, the mixture was heated to 60 °C. After 17 h, the reaction mixture was cooled to room temperature and poured into 100 mL of methanol. The precipitated polymer was collected by centrifugation and washed with methanol. The solid polymer was dried under vacuum at 60 °C for 24 h. The yield was 180 g (90%).



**The National Committee to Repeal the 21st Amendment  
in the National Forum**

**1068591** 1962

11. Within just a decade I doubt that we'll ever have to argue the effects of Prohibition again. The 21st Amendment has been repealed for less than 20 years now and it's been 10 years since the last major legislation. The 21st amendment will probably never come up again after the 10 years since its repeal. It's been 10 years since the 21st was repealed and the 21st is hardly mentioned except by the more right wing Republicans.

**1068601** Many Americans believe it's time the National Health Care System be nationalized and run by the government instead of private companies.

**1068612** 1962

**1068621** Since the 1960s progress seems to have stalled. In fact the first half of this century brought an explosion of new medical breakthroughs. Between 1900 and 1950 there were 1000 new medical discoveries.

**1068631**  
1962

